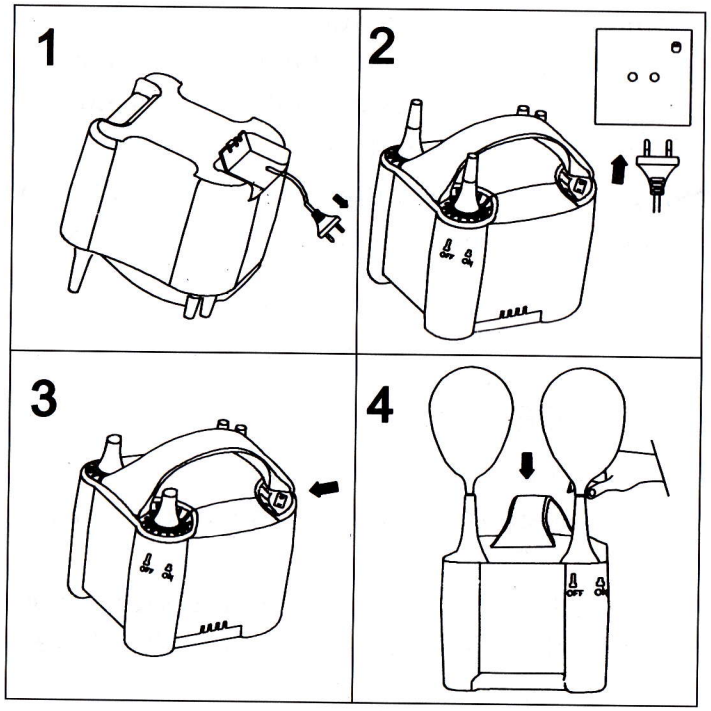
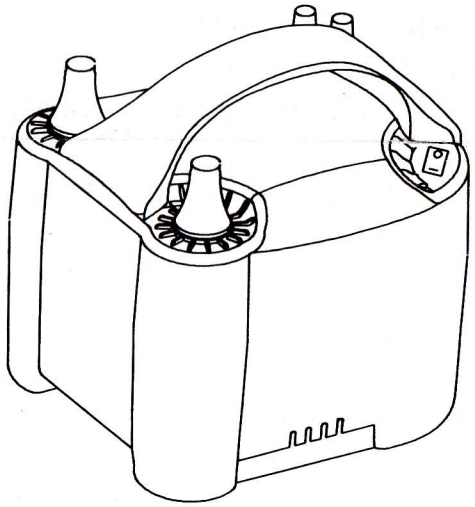
ELECTRIC BALLOON PUMP



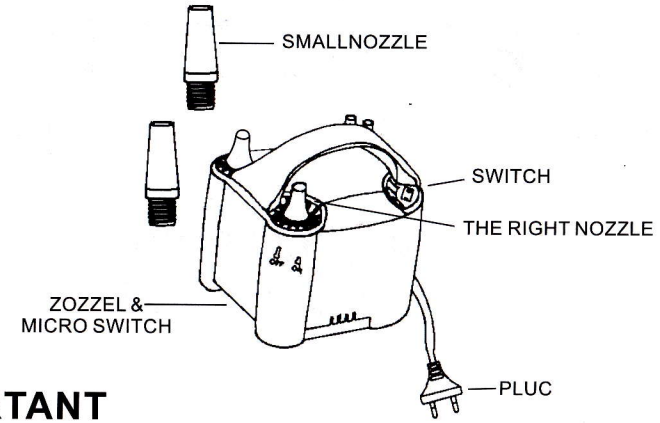
1.Open the cover board and take out the electrical wire(Picture one)
2.Connect the AC electrical wire with the socket(Picture two)
3.Put the switch to "I" &motor start-up(Picture three)
4.Remove the balloon when balloon size is suitable(Picture four)

ELECTRIC BALLOON PUMP

PK-302



READ FOLLOWING INSTRUCTIONS AND WARNINGS BEFORE USE



1. IMPORTANT

* Power supply must be AC 100-120V,50Hz.
* This pump is intended to balloons. Extended operation over 4 hours can overheat and damage the pump.
* Keep the pump out of reach of children.
* Do not obstruct the inflation port & nozzles, keep them ventilated all the time.
* Choose the suitable nozzle to reduce the working time of pump when inflating the balloons.

2. WARNING

* To reduce the risk, contact qualified electrician to repair or replace the damaged cord immediately.
* Carefully following the instructions when inflating the balloons. Never exceed recommended pressure, otherwise, serious injury might be caused by the bursting.
* Never leave the pump unattended while the pump is in use.
* Do not keep the pump in wet condition.
* Never allow sand, small rocks, etc, to be sucked into inflation port & nozzles when using the pump.
* Never look inside or point inflation part & nozzles toward your eyes when the pump is working.

AC:100-120V

* Don't disconnect the pump with wet hands and without to force the supply cord.
* Don't move the pump with aid of supply cord.
* Use the pump only in the described manner.
* If the pump is not used, please turn off.
* Don't use or stop the use if the pump is damaged, especially the supply cord and the case.
* Don't immerse the pump in liquid.
* A periodically maintenance of the pump is necessary.
* The pump don't put down near hot surfaces e.g. hotplate, oven etc., because the material can smelt.
* The pump should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.

3. TO INFLATE BALLONS

* Open the cover of the wire, take out the wire and close the cover(The wire can extend from the hole of the cover), connect plug to 220-240V AC socket.
* Turn the switch on "I", cover the nozzle with the ballonn; then press the right side of the nozzle slightly inflate the balloons and release to stop.
* For inflating the balloons continuously, please turn the switch to "II", then cover the nozzle with balloon toinflate, and turn switch to "O"to stop.
* For inflating big balloons, cover the balloon on the nozzle directly; if inflating samll or thick material balloons, to screw the small nozzles into the big nozzle to increase the pressure and reduce the time of inflate.